## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Tuesday, August 24, 2004

Hide?	Set Nam	e Query	Hit Count
DB=PGPB, $USPT$ , $EPAB$ ; $PLUR=YES$ ; $OP=OR$			
	L28	L26 and L13	0
	L27	L26 and L12	1
	L26	L1 and L11	45
	L25	L1 and L10	2
	L24	L1 near L9	128
	L23	L1 near L8	1
	L22	L1 near L7	13
	L21	L1 near L6	0
	L20	L17 and L19	3
T	L19	L1 near L5	72
	L18	L1 near L4	0
	L17	L15 and L16	14
	L16	L1 near L3	100
Īi	L15	L1 near L2	14
***	L14	L1 and L2	1484
	L13	435/416,421,428,430,430.1.ccls.	1268
	L12	800/264,268,269,322.ccls.	559
	L11	caroline.in.	1355
	L10	gerdes.in.	544
	L9	transform\$	468600
	L8	transgene	17359
	L7	high near5 yield\$	115204
	L6	total adj saturated adj oil	1
	L5	oleic adj acid	41106
	L4	maturity	14472
	L3	hybrid	139135
	L2	tissue adj culture	46061
	L1	sunflower or (helianthus adj annuus)	17309

END OF SEARCH HISTORY

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10/809,771
FILE 'AGRICOLA' ENTERED AT 08:59:54 ON 24 AUG 2004
FILE 'CABA' ENTERED AT 08:59:54 ON 24 AUG 2004
COPYRIGHT (C) 2004 CAB INTERNATIONAL (CABI)
FILE 'BIOSIS' ENTERED AT 08:59:54 ON 24 AUG 2004
COPYRIGHT (C) 2004 BIOLOGICAL ABSTRACTS INC.(R)
=> s sunflower or (helianthus(w)annuus)
          49616 SUNFLOWER OR (HELIANTHUS(W) ANNUUS)
=> s tissue(w)culture
          84118 TISSUE(W) CULTURE
=> s hybrid
         149795 HYBRID
L3
=> s maturity
          97053 MATURITY
=> s oleic(w)acid
          19956 OLEIC(W) ACID
=> s total(w)saturated(w)oil
              0 TOTAL(W) SATURATED(W) OIL
=> s saturated(w)oil
             21 SATURATED(W) OIL
=> s high(5a)yield?
         78580 HIGH(5A) YIELD?
=> s transgene
          21910 TRANSGENE
=> s transform?
       323154 TRANSFORM?
=> s gerdes j/au
           254 GERDES J/AU
=> s caroline j/au
              1 CAROLINE J/AU
=> s L1 and L2
            390 L1 AND L2
L13
=> s L1 and L3
           1954 L1 AND L3
=> s L13 and L14
             36 L13 AND L14
=> s L1 and L4
            923 L1 AND L4
=> s L1 and L5
           1094 L1 AND L5
=> s L17 and L13
               3 L17 AND L13
=> s L1 and L8
            629 L1 AND L8
=> s L19 and L13
               1 L19 AND L13
\Rightarrow s L1 and L9
             42 L1 AND L9
=> s L1 and L10
            568 L1 AND L10
=> s L22 and L13
L23
              40 L22 AND L13
=> s L1 and L11
L24
               0 L1 AND L11
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